1) Total value of work done or supplies made as per account within
2) Deduct amount to be held in reserve being .....percent Rs.....
" Balance

AGE/SSD/SBA/000042 dt-23/4/19

M. A. R. 57 (Rule 116) **No. D**
Measurement Book

Serial No. I st and final bill

Name of work ..... From ..... To 66432

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work: Drilling of bore-well and providing water facilities in ward No-13 Shettihally Sub. division						
	job code: 013-19-000026						
	AS NO : EE/DD/AS/90/18-19 dt-18-12-2018						
	TS NO: EE/DD/TS/16/18-19/dt-18-12-2018.						
	Agency: Sri Muniraj Naik.						
	Work order: EE/DD/WO/341/18-19 dt- 21-2-2019						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	① Geophysical investigation of site for sinking of bore-well for supplying drinking water to the habitation either through the hand pump mows of pws by vertical electri -cal sounding method etc. Complete as per specification						
	① Bore well at Shooting bayalu road	—				1 No	
	② Bore well @ Mayeshwara blocks (Near Usher School)	—				1 No	
	③ Bore well @ Gandhipa road (Near Shanimahatma Temple)	—				1 No	
	④ Bore well @ Kalyan Nagar 1st Cross 13th Cross road	—				1 No	

M. A. R. 57 (Rule 116) No. D
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

66433

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						Total = 4. Nos	
	C Rs2 2065/No	=	8260-0				
	② Sinking of bore well of 165mm dia clear using super fast hydraulic rig of Capacity 250 PSIG & above 900 cmp and above in all strata including over burden upto 20m fixing of ~~bore wells~~ Casing pipes Collars & Cap with necessary Cutting, threading & welding etc-Complete.						

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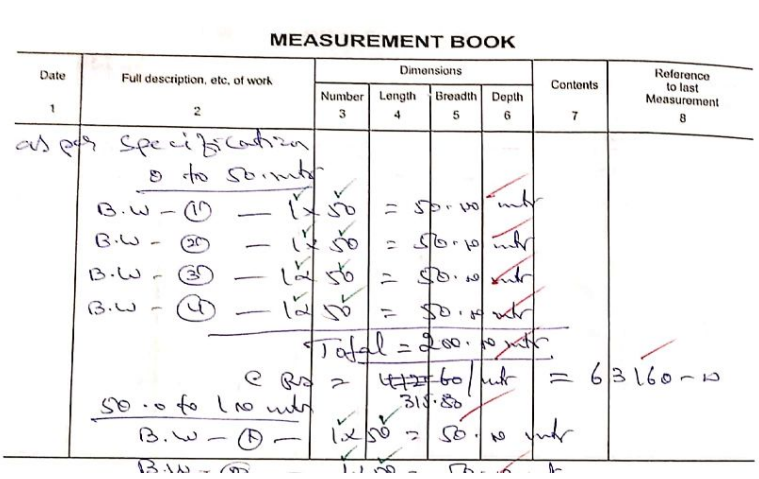
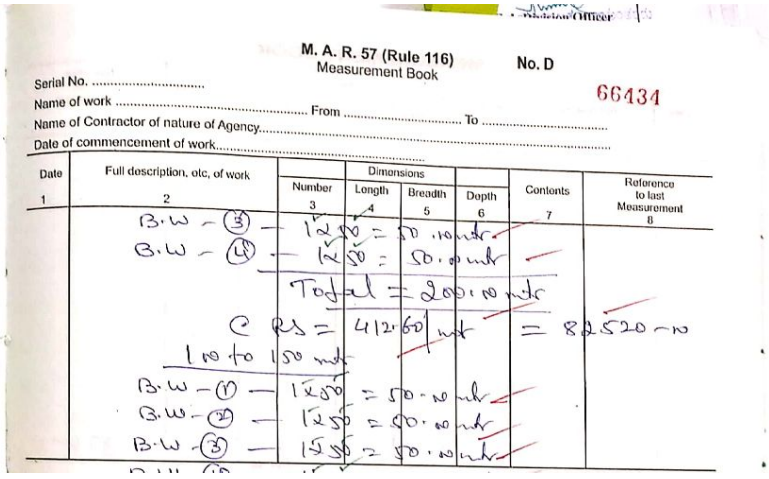


MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
as per	Specification						
	0 to 50.mtr						
	B.W - (1) —	1	50	= 50.00	mtr		
	B.W - (2) —	1	50	= 50.00	mtr		
	B.W - (3) —	1	50	= 50.00	mtr		
	B.W - (4) —	1	50	= 50.00	mtr		
		Total = 200.00 mtr					
	@ Rs =	~~412.60~~ 315.80	mtr			= 63160-00	
	50.0 to 100 mtr						
	B.W - (1) —	1	50	= 50.00	mtr		



M. A. R. 57 (Rule 116)
Measurement Book
No. D

66434

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	B.W - (3) —	1	50	= 50.00	mtr		
	B.W - (4) —	1	50	= 50.00	mtr		
		Total = 200.00 mtr					
	@ Rs =	412.60	mtr			= 82520-00	
	100 to 150 mtr						
	B.W - (1) —	1	50	= 50.00	mtr		
	B.W - (2) —	1	50	= 50.00	mtr		
	B.W - (3) —	1	50	= 50.00	mtr		

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Total =	200.00 mtr			
	@ Rs =		458.35 /mtr		=	91670-00	
	150 to 200 mtr						
	B.W - ①		1 × 50	= 50.00 mtr			
	B.W - ②		1 × 50	= 50.00 mtr			
	B.W - ③		1 × 50	= 50.00 mtr			
	B.W - ④		1 × 50	= 50.00 mtr			
			Total =	200.00 mtr			
	@ Rs		484.20 /mtr		=	96820-00	

M. A. R. 57 (Rule 116) No. D
Measurement Book

66435

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	200 to 250 mtr						
	B.W - ①		1 × 50	= 50.00 mtr			
	B.W - ②		1 × 50	= 50.00 mtr			
	B.W - ③		1 × 50	= 50.00 mtr			
	B.W - ④		1 × 50	= 50.00 mtr			
			Total =	200.00 mtr			
			@ Rs =	560.32 /mtr		=	112064-00
	250 to 300 mtr						
	B.W - ①		1 × 50	= 50.00 mtr			
	B.W - ②		1 × 50	= 50.00 mtr			
	B.W - ③		1 × 50	= 50.00 mtr			

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
(7)	Supply and delivery at site brand new Texmo / Intex / Sabay / Atlanta etc make Suitable dia R. dasp well Submersible pump set for vertical Installation of 150 mm dia borewell etc complete as per Specification.						
	for. B.W - (1)	1				1 No.	
	B.W - (2)	1				1 No.	
	B.W - (3)	1				1 No.	
	B.W - (4)	1				1 No.	
		4. Nos					
	@ Rs = 63986.00 / No = 255947.60						
(8)	providing, laying, jointing G.I. pipes Conforming to I.S. Specification & approved make with fitting such as ... Seals etc - Complete						

Cleared 29/4/19

12/3/19

Sub-Division Officer

M. A. R. 57 (Rule 116) No. D
Measurement Book

66437

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	for B.W - (1)	1	=	260 mtr			
	(2)	1	=	260 mtr			
	(3)	1	=	260 mtr			
	(4)	1	=	260 mtr			
			Total =	1040.00 mtr			
	@ Rs = 542.72 / mtr = 564428.80						
(9)	Collass	27	=	108.00			
	@ Rs = 212.00 / No = 22896.00						
(10)	Supplying and drawing 3 Core PVC sheathed Submersible pump Cable of manufactured with electrolithic						

29/4/19

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
(48)	providing & laying in position plain c-c 1 mix 1:3:6 with opc cement @ 220 kgs with 40 mm nom d/s etc complete						
	for B.W-①	1	12.5	0.80	0.15	= 15.00 m³	
	B.W-②	1	12.5	0.80	0.15	= 15.00 m³	
	B.W-③	1	12.5	0.80	0.15	= 15.00 m³	
	B.W-④	1	12.5	0.80	0.15	= 15.00 m³	
						60.00 m³	
	@ Rs = 5000/m³					= 300000-00	
(49)	providing & laying c-c using 20 mm and down size graded coarse aggregates ready mix (Transit) (Rmc) for R.C.C. works etc complete						
	for B.W-①	1	12.5	0.80	0.15	= 15.00 m³	
	B.W-②	1	12.5	0.80	0.15	= 15.00 m³	

Clod & Rc Limit 22/3/19

22/3/19

M. A. R. 57 (Rule 116) No. D
Measurement Book

Serial No. .....

66443

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	B.W-③	1	12.5	0.80	0.15	= 15.00 m³	
	B.W-④	1	12.5	0.80	0.15	= 15.00 m³	
						60.00 m³	
	@ Rs = 5500/m³					= 330000-00	
(50)	filling available earth around pipe line Cable i.e. not exceeding 20 cms in depth (Quantity each depth layer etc complete						
	Quantity as per Item No = 33					= 272.00 m³	
	@ Rs = 170.0/m³					= 46240-00	

Clod-Rc Limit 3/4/2019

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MEASUREMENT BOOK

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
			Total Rs =		3089060.96	
Add GST @ 12%			=		370687.32	
			Grand Total =		3459748.28	

3/4/2019

Audited and admitted for Rs. 3459442.00
Passed by Cheque for Rs. 3312760.00
- 314575.00
Serial No.
Name of work 1470986
by Name of Contractor of nature of Agency
Date of commencement of work
Accounts Supervisor
Date T.S. Full description of work

M. A. R. 57 (Ru
Measurement
From To
3139773.00

Sub-Division Officer

No. D

664

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8

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